Dropbear license
https://github.com/mkj/dropbear/blob/master/LICENSE

Dropbear contains a number of components from different sources, hence there are a few licenses and authors involved. All licenses are fairly non-restrictive.

The majority of code is written by Matt Johnston, under the license below.

Portions of the client-mode work are (c) 2004 Mihnea Stoenescu, under the same license:

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=====

sshpty.c is taken from OpenSSH 3.5p1,
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loginrec.c
loginrec.h
atomicio.h
atomicio.c
and strlcat() (included in util.c) are from OpenSSH 3.6.1p2, and are licensed under the 2 point BSD license.

loginrec is written primarily by Andre Lucas, atomicio.c by Theo de Raadt.
strlcat() is (c) Todd C. Miller

=====

Import code in keyimport.c is modified from PuTTY's import.c, licensed as follows:
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curve25519-donna:

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 * *
 * curve25519-donna: Curve25519 elliptic curve, public key function *
 * *
 * http://code.google.com/p/curve25519-donna/ *
 * *
 * Adam Langley <agl@imperialviolet.org> *
 * *
 * Derived from public domain C code by Daniel J. Bernstein <djb@cr.yp.to> *
 * *
 * More information about curve25519 can be found here
http://cr.yp.to/ecdh.html

* djb's sample implementation of curve25519 is written in a special assembly language called qhasm and uses the floating point registers.

* This is, almost, a clean room reimplementation from the curve25519 paper. It uses many of the tricks described therein. Only the crecip function is taken from the sample implementation.
*/